

AMENDMENT TO THE SPECIFICATION

Please amend page 2, lines 4-15 of the Specification as follows:

This application claims priority to U.S. Provisional Serial Numbers 60/241,049 and 60/241,051 both filed October 17, 2000. Further, this application is a Continuation-in-Part of co-pending U.S. Application Serial Number 09/949,101 entitled "Network Management System Using Virtual Reality Techniques to Display and Simulate Navigation to Network Computers" filed September 7, 2001, which is a Continuation of U.S. Application Serial Number 09/408,213 entitled "Network Management System Using Virtual Reality Techniques to Display and Simulate Navigation to Network Components" filed September 27, 1999 (now U.S. Patent Number 6,289,380), which is a Continuation of U.S. Application Serial Number 08/892,919 entitled "Network Management System Using Virtual Reality Techniques to Display and Simulate Navigation to Network Components" filed July 15, 1997 (now U.S. Patent Number 5,958,012), which claims priority to U.S. Provisional Serial Number 60/021,980 filed on July 18, 1996. This application is further related to co-pending U.S. Application Serial Number 09/558,897 entitled "Method and Apparatus for Predictively and Graphically Administering a Networked Computer System in a Time Dimension" filed April 26, 2000, and U.S. Application Serial Number 09/559,237 entitled "Method and Apparatus for Maintaining Data Integrity Across Distributed Computer Systems" filed April 26, 2000. Except for U.S. Application Serial Numbers 09/408,213 and 08/892,919 and U.S. Provisional Serial Number 60/021,980, each ~~Each~~ of the previously mentioned applications is hereby incorporated by reference in its entirety. The concurrently filed U.S. Non-Provisional Application entitled "Method and Apparatus for Displaying 3D State Indicators" is also incorporated herein by reference.